

Rapid

Container tow arm

Efficient movement of waste containers



Mowing technology

Forage harvesting

Mulching technology

Tillage

Cleaning

Winter service

Transport

Special applications



Container-Schlepparm

Overview of types and compatibility

WALK-BEHIND TRACTOR MODEL			REX	MONDO M091	MONDO M141	KIPOS M141	URI E041	SWISS	MONTA M141	MONTA S141	MONTA M161	MONTA S161	MONTA M231	MONTA S231	VAREA M141	VAREA S141	VAREA M161	VAREA S161	VAREA M231	VAREA S231	ORBITO	
Attachment name	Art. no.																					
Container tow arm CS800	4910		•	•	•	•	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Container tow arm CS800	4911		-	-	-	-	-	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Main areas of application



Applications with the container tow arm are usually of a secondary nature.

Here, the tool-free changing system and the use of the same walk-behind tractor are proven in the areas of application:

- Horticulture and landscape gardening
- Vegetable gardening
- Fruit-growing
- Agriculture
- Green/paved area maintenance

Easy and convenient movement of waste containers

With the container tow arm, 800-litre waste containers (Swiss standard) can be moved easily and conveniently using single-axle walk-behind tractors.

The attachment process can easily be carried out by one person. The metal handle on the waste container, which is positioned at a standard height, fits into the bracket on the container tow arm and is then secured with a linch pin.

It allows waste containers to be moved easily and with little effort by one operator using a single-axle walk-behind tractor, both on the flat and in areas with difficult accessibility (car parks, footpaths, driveways, container sheds, etc.). Slopes can be navigated directly up or down and the process of moving waste containers around is made much easier.

Indoor applications

Especially in combination with the electrically driven Rapid URI single-axle walk-behind tractor, new indoor usage possibilities and areas of application in enclosed spaces become possible, e.g., garages, parking buildings, shops, storage facilities, access by lift, etc. The product is also ideal for applications in noise-sensitive environments, e.g., cemeteries, hospitals, parks, residential areas (in the early hours of the morning), hotels, holiday resorts, etc.

